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Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number. Substitute for form 1449A/PTO Complete if Known INFORMATION DISCLOSURE **Application Number** 10/752,385 STATEMENT BY APPLICANT (Use as many sheets as necessary) **Filing Date** January 6, 2004 Ebrahimi, Hashem **First Named Inventor Group Art Unit** 2139 **Examiner Name** Le, Canh Attorney Docket No: 1565.066US1

US PATENT DOCUMENTS							
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Filing Date If Appropriate			

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FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	T ²			

OTHER DOCUMENTS NON PATENT LITERATURE DOCUMENTS						
Examiner Initials*	Cite No ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²			
/C.L./		"Application Serial No. 10/814,983 (Attny Ref. 1565.069US1) Response filed 11/21/2007 in response to Non-Final Office Action mailed 08/22/2007", 11 pgs				
/C.L./		"Application Serial No. 10/814,983 (Atty Ref 1565.069US1) Final Office Action mailed 02-01-2008", 3 pgs				
/C.L./		APPEAL, S., "[SSL-Talk List FAQ] Secure Sockets Layer Discussion List FAQ v1.1.1", http://www.faqs.org/faqs/computer-security/ssl-talk-faq/,(11/16/98),22 pgs				
/C.L./		DIERKS, T., "Modifications to the SSL protocol for TLS <draft-ieft-tis-ssl-mods-00.txt>", http://www3.tools.ietf.org/html/draft-ietf-tls-ssl-mods-00, (11/26/96),</draft-ieft-tis-ssl-mods-00.txt>				
/C.L./		ELGAMAL, T., "The Secure Sockets Layer Protocol (SSL)", http://www3.ietf.org/proceedings/95apr/sec/cat.elgamal.slides.html,(April, 1995),				
/C.L./		LOUTONEN, A., "Tunneling TCP based protocols through Web proxy servers", http://tools.ietf.org/id/draft-loutonen-web-proxy-tunneling-01.txt,(August, 1998),9 pgs				

/Canh Le/ 05/10/2008 **EXAMINER DATE CONSIDERED**